

IN THE CLAIMS:

Please cancel claims 9 and 14 without prejudice or disclaimer of subject matter and amend claims 1, 10, 11, 15-17, 20 and 23 as follows. The following is a complete listing of the claims, and replaces all earlier versions and listings.

1. (Currently Amended) A rippled wafer ~~formed~~ comprising a plurality of non-concentric convolutions of a convoluted wafer ribbon, the rippled wafer having an average of at least 12 turns/cm² of cross sectional area, wherein a turn is a change in direction of the wafer ribbon of at least 45° and the cross sectional area is the volume of the formed wafer divided by the length of the formed wafer.
2. (Original) A rippled wafer according to claim 1 having an average of at least 15 turns/ cm².
3. (Previously Presented) A rippled wafer according to claim 1 having an average of at least 20 turns/cm².
4. (Previously Presented) A rippled wafer according to claim 1 having an average of at least 25 turns/ cm².
5. (Previously Presented) A rippled wafer according to claim 1, wherein a turn is a change in direction of the wafer ribbon of at least 90°.
6. (Previously Presented) A rippled wafer according to claim 1, wherein a turn is a change in direction of the wafer ribbon of at least 135°.

7. (Previously Presented) A rippled wafer according to claim 1, having a ratio of cross sectional edge length-to average cross sectional area of greater than $2/r_e$.

8. (Previously Presented) A rippled wafer according to claim 1, having a ratio of cross sectional edge length to average cross sectional area of at least $4/r_e$.

9. (Cancelled)

10. (Currently Amended) A confectionery product comprising a rippled wafer ~~formed~~ comprising a plurality of non-concentric convolutions of a convoluted wafer ribbon, the rippled wafer having an average of at least 12 turns/cm² of cross sectional area, wherein the turns are substantially uniformly distributed across the cross section of the rippled wafer, where a turn is a change in direction of the wafer ribbon of at least 45° and the cross sectional area is the volume of the formed wafer divided by the length of the formed wafer.

11. (Currently Amended) A confectionery product according to claim 10, comprising a three-dimensional rippled wafer formed in a single step.

12. (Previously Presented) A confectionery product according to claim 10, wherein the ratio of the cross sectional edge length to the average cross sectional area of the rippled wafer is greater than $2/r_e$.

13. (Previously Presented) A confectionery product according to claim 10, wherein the ratio of the cross sectional edge length to the average cross sectional area of the rippled wafer is at least $4/r_e$.

14. (Cancelled)
15. (Currently Amended) A confectionery product according to claim ~~14~~ 10, wherein the rippled wafer has an average of at least 14 turns/ cm².
16. (Currently Amended) A confectionery product according to claim ~~14~~ 10, wherein the rippled wafer has an average of at least 20 turns / cm².
17. (Currently Amended) A confectionery product according to claim ~~14~~ 10, wherein the rippled wafer has an average of at least 25 turns/ cm².
18. (Previously Presented) A confectionery product according to claim 10, wherein a turn is a change in direction of the wafer ribbon of at least 90°.
19. (Previously Presented) A confectionery product according to claim 10, wherein a turn is a change in direction of the wafer ribbon of at least 135°.
20. (Currently Amended) A confectionery product according to claim ~~[[9]]~~10, further comprising a soft layer at least partly surrounding the rippled wafer and a hard shell.
21. (Original) A confectionery product according to claim 20 wherein the soft layer is a fat-based cream.
22. (Previously Presented) A confectionery product according to claim 20, wherein the hard shell is chocolate.
23. (Currently Amended) A moulded confectionery product according to claim ~~[[9]]~~10.

24. (Previously Presented) A petfood comprising a rippled wafer according to claim 1.

25. (Cancelled)

26. (Cancelled)